

2733
RIC-96-153

AMENDMENT/REPLY TRANSMITTAL

ASSISTANT COMMISSIONER FOR PATENTS

Washington, DC 20231

Transmitted herewith for filing in the Patent Application of:

Serial No. 08/923,461

Inventor(s):

Viet Le et al

Enclosed are:

Transmittal Letter including Certificate of Mailing/Transmission under

37 C.F.R. § 1.8(a)

Amendment/Reply

Post Card

Title: **METHOD AND SYSTEM FOR MODULAR MULTIPLEXING AND AMPLIFICATION
IN A MULTI-CHANNEL PLAN**

The Filing Fee has been calculated below:

	Claims Remaining after Amendment	Number Filed	Excess Claims	Rate	Fee
Total Claims	40	40	0	x \$18.00	\$0.00
Independent Claims	5	5	0	x \$78.00	\$0.00
Multiple Dependent Claims				\$260.00	
Total Fee					\$0.00

The Commissioner is hereby authorized to charge payment of the following fees during the pendency of this application or credit any overpayment to our Deposit Account No. 13-2491. Any extension or petition fees under 37 C.F.R. 1.17, any filing fees under 37 C.F.R. 1.16 for presentation of extra claims, any Additional filing fees required under 37 C.F.R. 1.16., any patent application processing fees under 37 C.F.R. 1.16., any fees associated with the recordation of the Assignment. A duplicate copy of this form is attached.

Send all Correspondence to:
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CERTIFICATE OF MAILING/TRANSMISSION (37 C.F.R. § 1.8(a))

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Carolyn A. McBae
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RIC-96-153

IN THE UNITED STATE PATENT AND TRADEMARK OFFICE

In Re Application of:

Art Unit: 2733

Viet Le et al

Examiner: Sedighian, M

Serial No. 08/923,461

Attorney Docket: RIC-96-153

Filed: September 4, 1997

For: **METHOD AND SYSTEM FOR MODULAR MULTIPLEXING AND
AMPLIFICATION IN A MULTI-CHANNEL PLAN**

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AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action mailed February 1, 2000, Applicants request that the referenced application be amended as shown below.

In the Claims

Please amend claims 1, 14, 27 and 28 as follows. Claims 1-40 remain in the case.

- Sub B7
a1
1. (Amended) A system for modular amplification of optical signals in a set of multiple channels in an operating window of a fiber communication network, comprising:
a plurality of subwindows within said operating window;
a first multiplexing unit for multiplexing the optical signals in the set of multiple channels into at least one subgroup of optical signals associated with one of said plurality of subwindows [in a respective at least one subwindow] within the operating window, such that each subwindow corresponds[ing] to and is associated with a different group of channels within the operating window; and